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1 [Knowing the user's every move: user activity tracking for website usability evaluation and implicit interaction](#)

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Richard Atterer, Monika Wnuk, Albrecht Schmidt

May 2006 WWW '06: Proceedings of the 15th international conference on World Wide Web

Publisher: ACM

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In this paper, we investigate how detailed tracking of user interaction can be monitored using standard web technologies. Our motivation is to enable implicit interaction and to ease usability evaluation of web applications outside the lab. To obtain ...

Keyw ords: HTTP proxy, implicit interaction, mouse tracking, user activity tracking, website usability evaluation

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2 [Towards efficient human machine speech communication: The speech graffiti project](#)

Stefanie Tomko, Thomas K. Harris, Arthur Toth, James Sanders, Alexander Rudnicky, Roni Rosenfeld

February 2005 ACM Transactions on Speech and Language Processing (TSLP),

Volume 2 Issue 1

Publisher: ACM

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This research investigates the design and performance of the Speech Graffiti interface for spoken interaction with simple machines. Speech Graffiti is a standardized interface designed to address issues inherent in the current state-of-the-art in spoken ...

Keyw ords: Human-computer interaction, speech recognition, spoken dialog systems

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3 [Performance OpenGL: platform independent techniques](#)

Bob Kuehne, Tom True, Alan Commike, Dave Shreiner

July 2005 SIGGRAPH '05: ACM SIGGRAPH 2005 Courses

Publisher: ACM

Full text available: pdf(3.76 MB)

 Additional Information: [full citation](#), [references](#)

Bibliometrics: Downloads (6 Weeks): 62, Downloads (12 Months): 380, Citation Count: 0

4 [Design and evaluation of systems to support interaction capture and retrieval](#)

Steve Whittaker, Simon Tucker, Kumutha Swampillai, Rachel Laban

January 2008 *Personal and Ubiquitous Computing*, Volume 12 Issue 3

Publisher: Springer-Verlag

Full text available:  [pdf\(488.75 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 39, Downloads (12 Months): 56, Citation Count: 0

Although many recent systems have been built to support Information Capture and Retrieval (ICR), these have not generally been successful. This paper presents studies that evaluate two different hypotheses for this failure, firstly that systems fail ...

5 [Switchblade: enforcing dynamic personalized system call models](#)



Christof Fetzer, Martin Süßkraut

April 2008 *ACM SIGOPS Operating Systems Review*, Volume 42 Issue 4

Publisher: ACM

Full text available:  [pdf\(760.92 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 27, Downloads (12 Months): 27, Citation Count: 0

System call interposition is a common approach to restrict the power of applications and to detect code injections. It enforces a model that describes what system calls and/or what sequences thereof are permitted. However, there exist various issues ...

Keyw ords: security, system call interposition, system call models, taint analysis

6 [Switchblade: enforcing dynamic personalized system call models](#)



Christof Fetzer, Martin Süßkraut

April 2008 *Eurosys '08: Proceedings of the 3rd ACM SIGOPS/EuroSys European Conference on Computer Systems 2008*

Publisher: ACM

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Keyw ords: security, system call interposition, system call models, taint analysis

7 [Using the SimOS machine simulator to study complex computer systems](#)



Mendel Rosenblum, Edouard Bugnion, Scott Devine, Stephen A. Herrod


January 1997 *ACM Transactions on Modeling and Computer Simulation (TOMACS)*, Volume 7 Issue 1

Publisher: ACM

Full text available:  [pdf\(731.76 KB\)](#) Additional Information: [full citation](#), [references](#), [cited by](#), [index terms](#), [review](#)


Bibliometrics: Downloads (6 Weeks): 17, Downloads (12 Months): 90, Citation Count: 65

Keyw ords: computer architecture, computer simulation, computer system performance analysis, operating systems

8 [DocWizards: a system for authoring follow-me documentation wizards](#) Lawrence Bergman, Vittorio Castelli, Tessa Lau, Daniel Oblinger

October 2005 UI ST '05: Proceedings of the 18th annual ACM symposium on User interface software and technology

Publisher: ACM

Full text available:  pdf(517,11 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 1, Downloads (12 Months): 33, Citation Count: 4

Traditional documentation for computer-based procedures is difficult to use: readers have trouble navigating long complex instructions, have trouble mapping from the text to display widgets, and waste time performing repetitive procedures. We propose ...


Keyw ords: documentation generation, programming-by-demonstration

9 [Remix and Robo: sampling, sequencing and real-time control of a tangible robotic construction system](#)

Hayes Raffle, Hiroshi Ishii, Laura Yip

June 2007 I DC '07: Proceedings of the 6th international conference on Interaction design and children

Publisher: ACM

Full text available:  pdf(1.31 MB)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 58, Citation Count: 0

We present *Remix* and *Robo*, new composition and performance based tools for robotics control. *Remix* is a tangible interface used to sample, organize and manipulate gesturally-recorded robotic motions. *Robo* is a modified game controller used ...

Keyw ords: children, controller, digital manipulative, education, learning, modular robotics, tangible interface, toy

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